



# FortiClient (Windows App) - User Guide

VERSION 1.0.0

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May 2, 2016

FortiClient 1.0.0 (Windows App) User Guide

04-100-370210-20160502

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## Change Log

Date	Change Description
2016-05-02	Initial Release.

# Introduction

FortiClient is an all-in-one comprehensive endpoint security solution that extends the power of Fortinet's Advanced Threat Protection (ATP) to end user devices. As the endpoint is the ultimate destination for malware that is seeking credentials, network access, and sensitive information, ensuring that your endpoint security combines strong prevention with detection and mitigation is critical.

This guide describes how to install and set up FortiClient (Windows App) for the first time.

## FortiClient (Windows App) Features

Feature	Description
SSL VPN (Tunnel Mode)	SSL VPN in Tunnel Mode supports the following: <ul style="list-style-type: none"><li>• Full tunnel &amp; split tunnel (IP and subnet based)</li><li>• SSL realm, custom DNS server, DNS suffix</li><li>• Username &amp; password authentication</li><li>• PKI user with a personal certificate, FortiToken &amp; Client Certificate</li></ul>

## Supported Platforms

FortiClient (Windows App) is supported by Windows 10. The following devices are supported:

- Windows 10 Desktop
- Windows 10 Phone

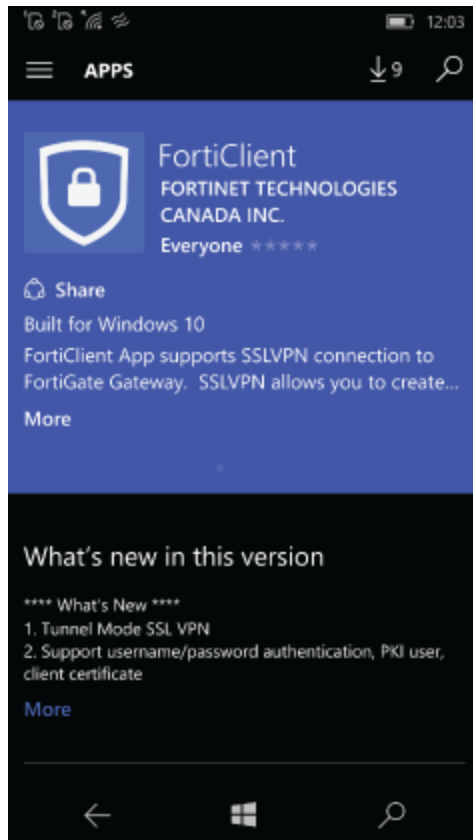


FortiClient (Windows App) requires FortiOS 5.2.4 or higher.

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# Initial Configuration

## Download the installer



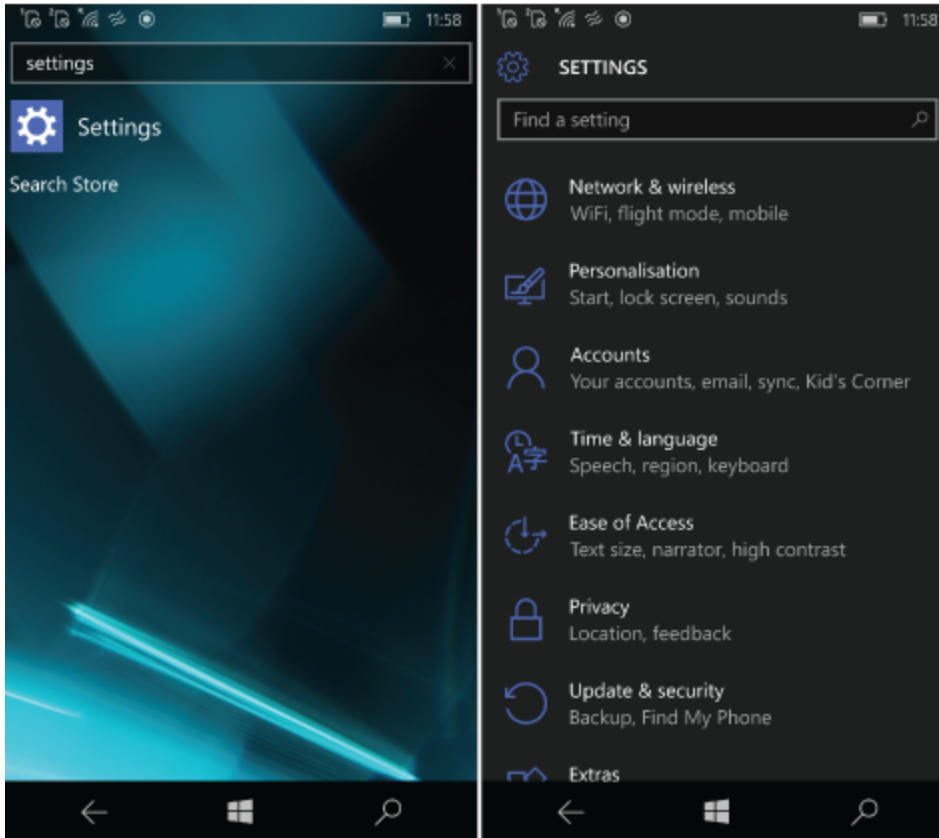
FortiClient (Windows App) is available for download from the:

- Microsoft Store: <https://www.microsoft.com>

## Running FortiClient (Windows App)

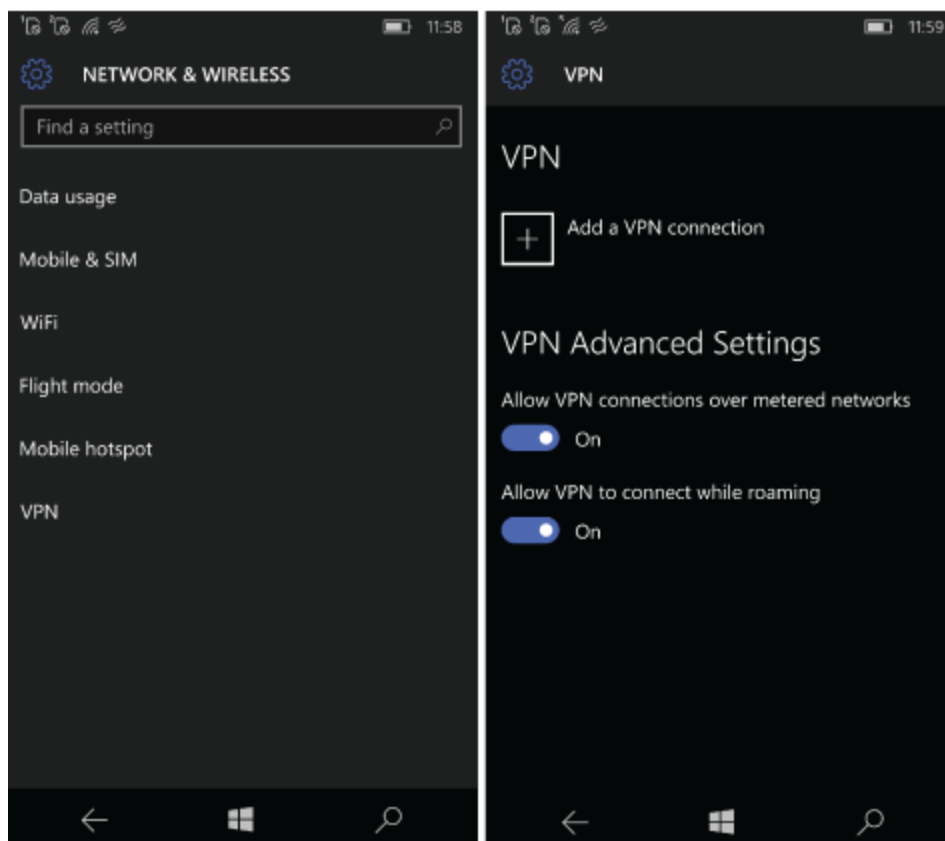
To add a VPN Connection:

1. Go to *Settings*.

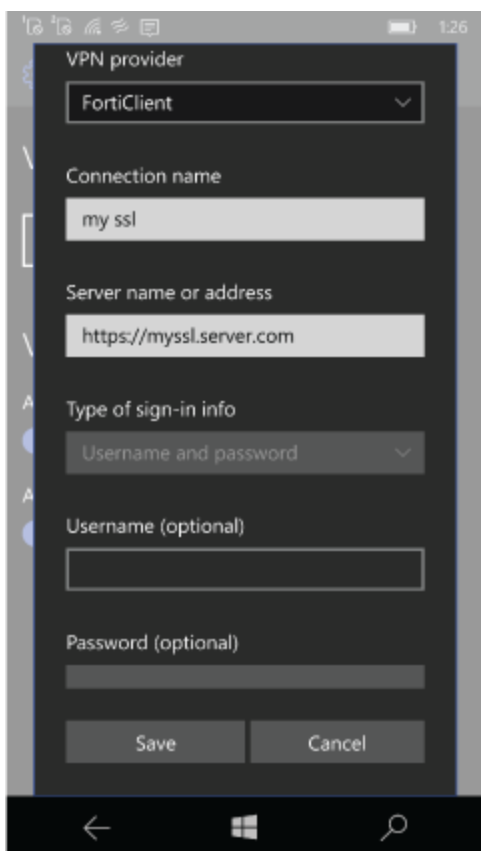


2. Tap *Network & Wireless*.
3. Tap *VPN*.





4. Tap *Add a VPN connection*.
5. Configure the following:



<b>VPN Provider</b>	Select FortiClient.
<b>Connection Name</b>	Enter a name for the connection.
<b>Server name or address</b>	Enter the server.  A list of supported server address formats is provided below.
<b>Type of sign-in info</b>	Leave as is. Do not enter any information.
<b>Username (optional)</b>	Leave as is. Do not enter any information.
<b>Password (optional)</b>	Leave as is. Do not enter any information.

7. Tap Save.

#### Supported Server Address Formats:

- |   |  |
|---|--|
| <b>Port 10443 and Realm<br/>realmname</b> | <ul style="list-style-type: none"><li>• <code>https://vpn.server.addresss.com:10443/realmname</code></li></ul> |
|---|--|

**Ignore server certificate error**

- <https://vpn.server.addresss.com/?ignore-certificate-errors=1>
- <https://vpn.server.addresss.com/?ice=1>
- <https://vpn.server.addresss.com/?ice>

**Enable pop-up to select the client certificate**

- <https://vpn.server.addresss.com/?cert=>

**Pre-configure a client certificate**

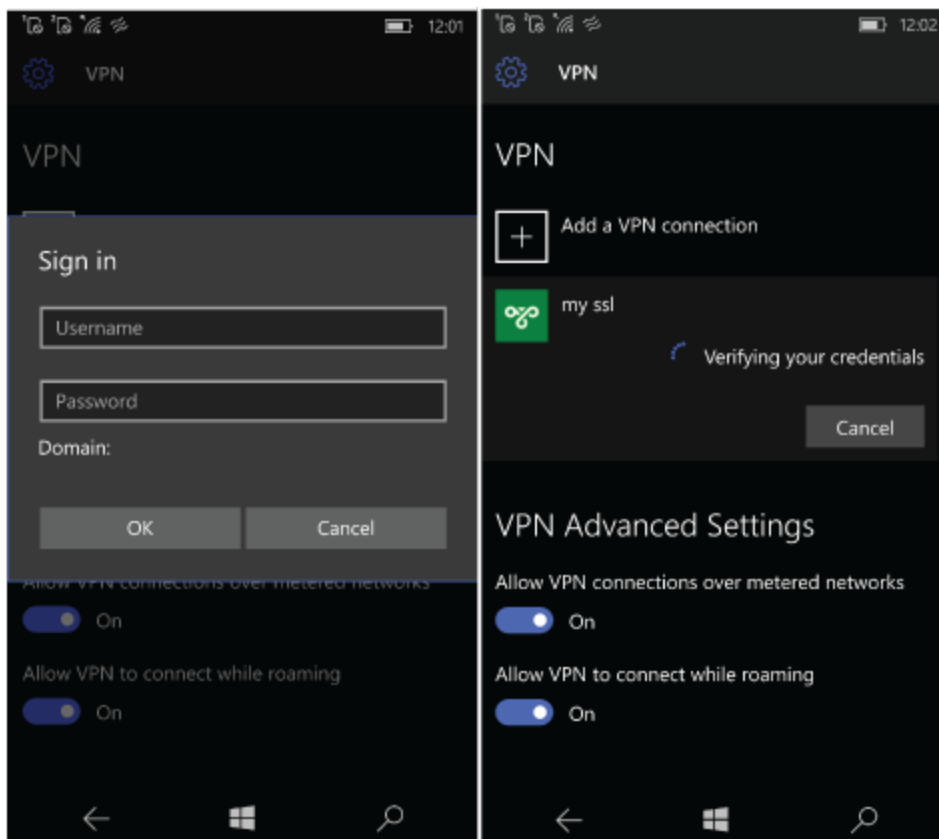
- <https://vpn.server.addresss.com/?cert=client>  
Where client is a substring of the certificate subject.

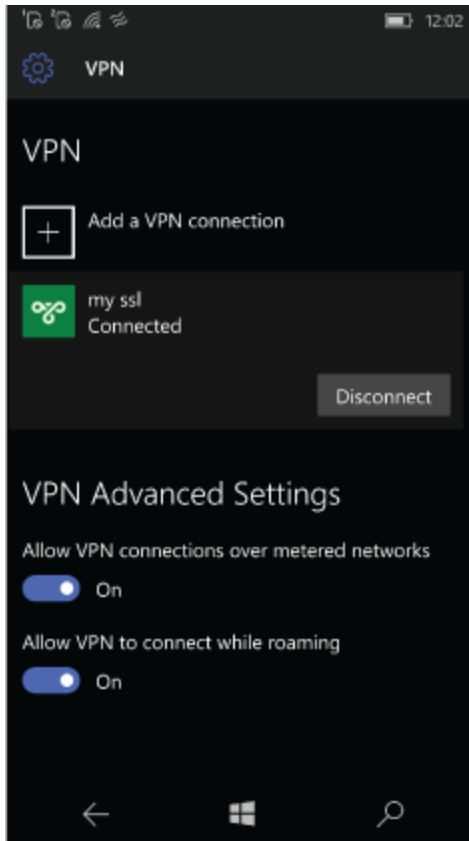
**Use a PKI user (certificate user)**

- <https://vpn.server.addresss.com/?cert=&no-username-password=1>
- <https://vpn.server.addresss.com/?cert=&nup=1>
- <https://vpn.server.addresss.com/?cert=&nup>

**To connect to a VPN connection:**

1. Tap a *VPN connection*.
2. Tap *Connect*.
3. Enter your *Username* and *Password*.





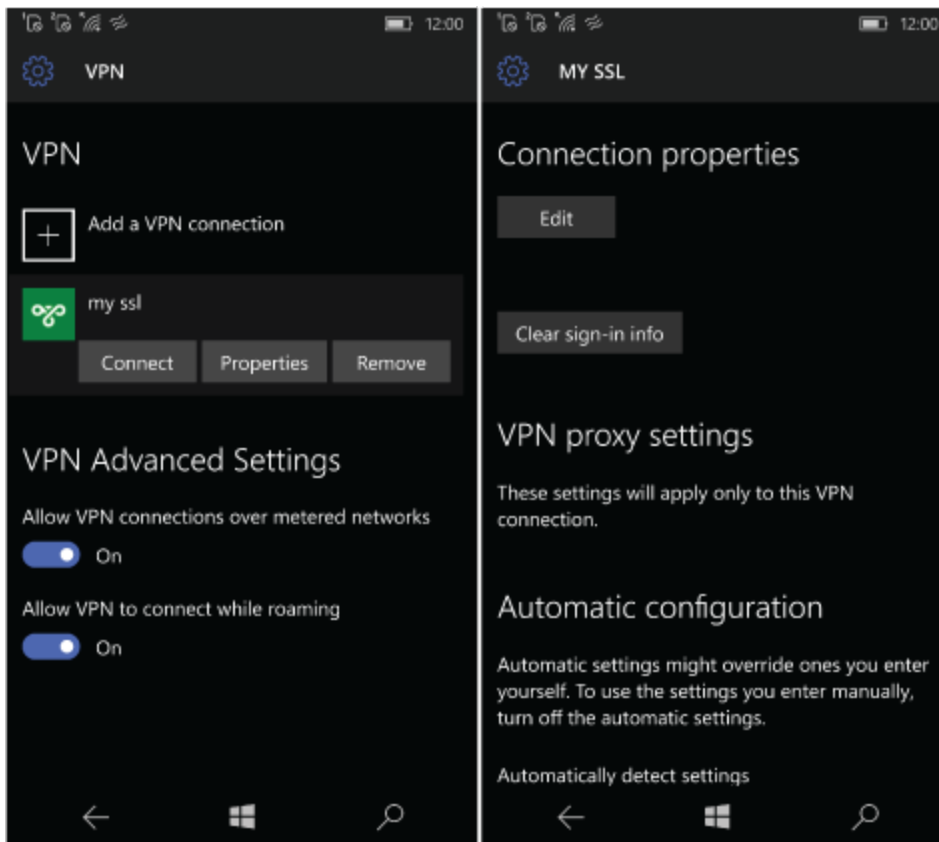
4. Tap *OK*.

**To disconnect from a VPN connection:**

1. Select the VPN connection.
2. Tap *Disconnect* to disable the VPN connection.

**To edit or remove a VPN connection:**

1. Select a VPN connection.



2. Tap *Properties/Remove*.
3. Tap *OK* to save the settings.



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